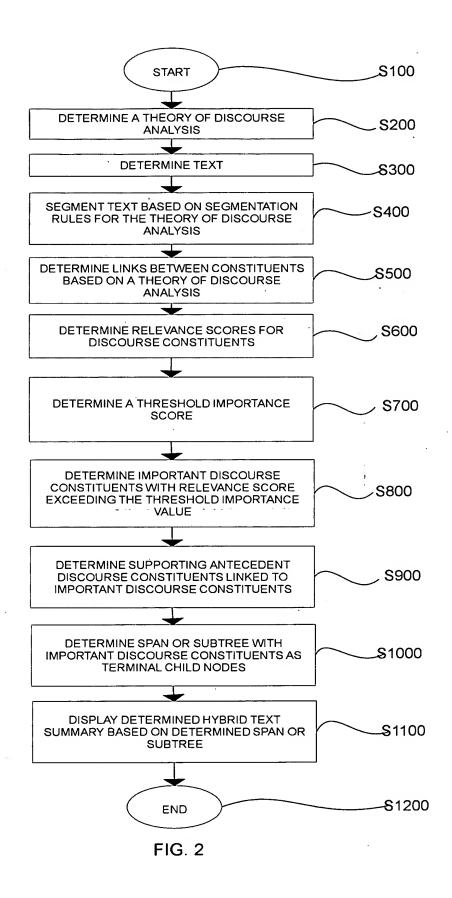
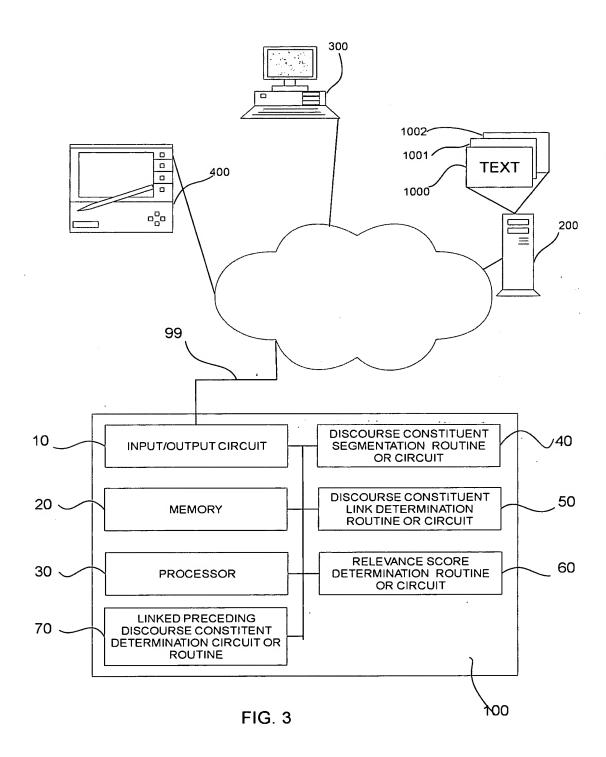


FIG. 1





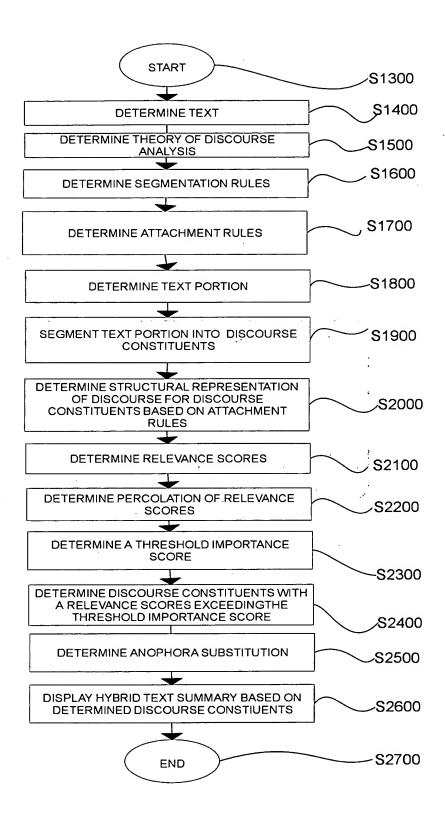
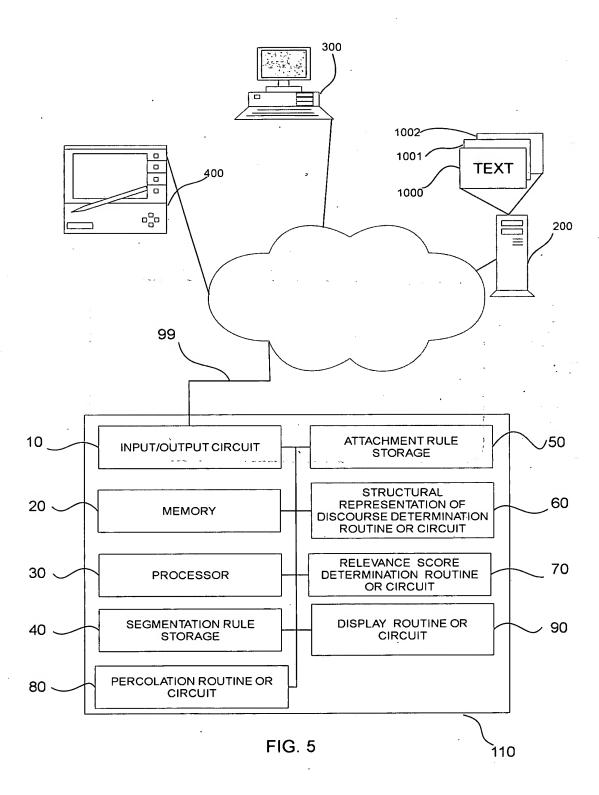


FIG. 4



610	620	630	
ک	J	2	£ ⁴⁰
	ТҮРЕ	PATTERN	ACTION
1	SIMPLE EVENTS	SIMPLE EVENT	BDU=TRUE
2	DISCLOSURE_OPERATOR	MODIFIER	BDU=TRUE
3	INTERPOLATIONS	APPOSITIVE OR PARENTHETICAL OR	BDU=TRUE
		INTERRUPTION OR	
		NON_RESTRICTIVE_CLAUSE OR	
<u> </u>		REFERENCE	
4	SUBORDINATE_CLAUSES	COMPLEMENT_CLAUSE OR	BDU=TRUE
		SENTENTIAL_SUBJECT OR	
		RELATIVE_CLAUSE	
5	POSTNOMINAL_MODIFIER	(DISCRETE_EVENT AND	BDU=TRUE
		(POSTNOMINAL_MODIFIER OR	
		RELATIVE_CLAUSE OR	
		PARTCIPIAL_MODIFIER))	
6	MORPHOLOGICAL_FORM	((DISCRETE_EVENT AND (INFINITIVES OR	BDU=TRUE
		GERUNDS))	
7	OTHER_PREDICATION	(COPULAR_PREDICATION OR SECONDARY	BDU=TRUE
		PREDICATION OR DISCRETE_EVENT)	
8	SUBORDINATING_CONJUNCTIONS	(SUBORDINATING_CONJUNCTION AND	BDU=TRUE
		DISCRETE_EVENT)	DRVI BRVID
9	COORDINATING_CONJUNCTIONS	((COORDINATING_CONJUNCTION AND	BDU=TRUE
		LENGTH = 1) OR ((X	10
		COORDINATING_CONJUNCTION Y) AND (X	
10	DIFORMATION CERTIFICATION	ISA BDU AND Y ISA BDU))	BDU=FALSE
10	INFORMATION_STRUCTURE	(COPULA AND (CLEFT OR PSEUDO_CLEFT))	BDU=FALSE BDU=FALSE
11	EVENT_MODIFIER	(EVENT_MODIFIER AND	BDU=FALSE
		NOT(DISCRETE_EVENT))	
<u> </u>		•	•
<u> </u>		· · · · · · · · · · · · · · · · · · ·	-
14	DIETAL MODIFIED	(NUTIAL MODIEIED AND SCENE SETTING)	BDU=TRUE
14	INITIAL MODIFIER	(INITIAL_MODIFIER AND SCENE_SETTING)	BDU-IKUE

Fig. 6

600

710	720
رے	J
ID	RULE
1	<pre>< Sx: (M-BDU/TYPE) = "BetweenParenthesis"; St: AP is BottomOfTree; > → Subordinate(AP, M-BDU)</pre>
2	<pre>< Sx: (AP/Tense) = "Present"; Sx: (M-BDU/Tense) = "Past"; > → Subordinate(AP, M-BDU)</pre>
3	<pre> <!-- Continue</td--></pre>
4	<pre> < LS: AP/Lexeme) hasa (M-BDU/Lexeme): \$1: \$2; Sx: AP/*/COMP) is \$1; Sx: (M-BDU/*/SUBJ) is \$2; > → Subordinate(AP, M-BDU)</pre>
5	<pre>< Sx: (M-BDU/Type) = "Temporal"; St: M-BDU isSubordinatedTo AP; > → CreateNary (Cx, AP, M-BDU)</pre>
6	Sm: Σ(AP) is "Generic"; Sm: Σ(M-BDU) is "Specific"; →Subordinate(AP, M-BDU)
7	 < Sm: Σ(AP) is "Irrealis"; Sm: Σ(M-BDU) is "Realis"; Sx: if AP then M-BDU; >→ CreateNary(HYP, AP, M-BDU)
8	Sm: Σ(AP) is "Irrealis"; Sm: Σ(M-BDU) is "Realis"; Sx: if AP but/instead M-BDU; >→ CreateNary(HYP, AP, M-BDU)
9	< Sx: AP but M-BDU >→ Coordinate(AP,M-BDU);
10	Sm: Σ(AP) is "Generic": \$1; Sm: Σ(M-BDU) is "Generic": \$2; LS: \$1 ant \$2; → Subrodinate(AP, M-BDU)
11	<pre>Sm: PointOfView(Σ(AP)) != PointOfView(Σ(M-BDU)); >Subordinate(AP,M-BDU);</pre>
12	<pre> <pre< td=""></pre<></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre>
99	St: AP is BottomOfTree; Px: Ifnot AnyRule applies; >→ Subordinate(AP, M-BDU)

Fig. 7

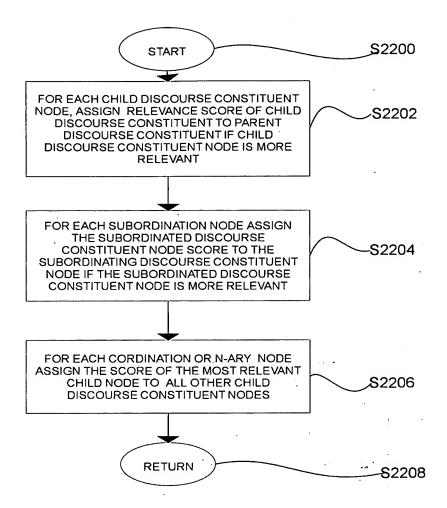


FIG. 8

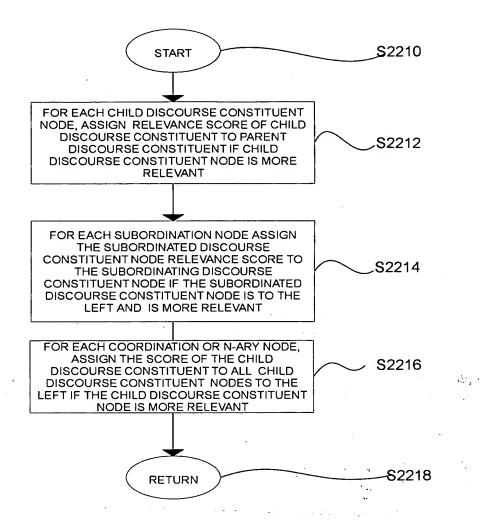


FIG. 9

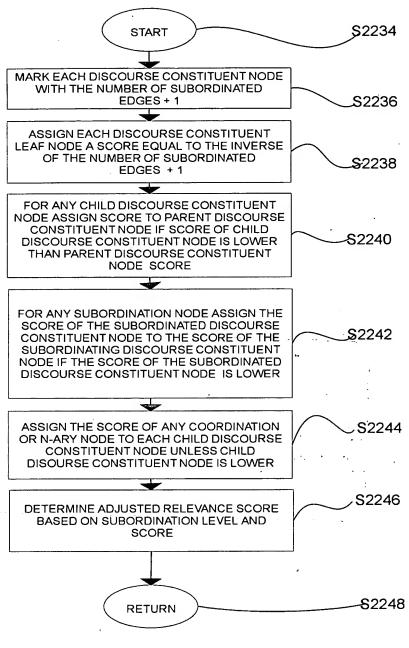


FIG. 10

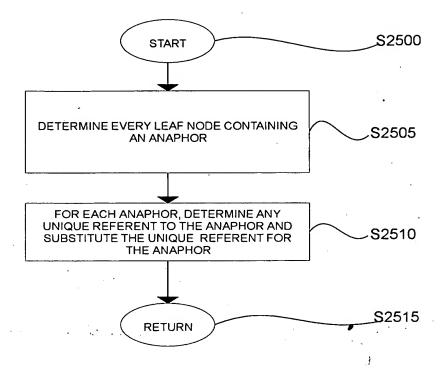


FIG. 11

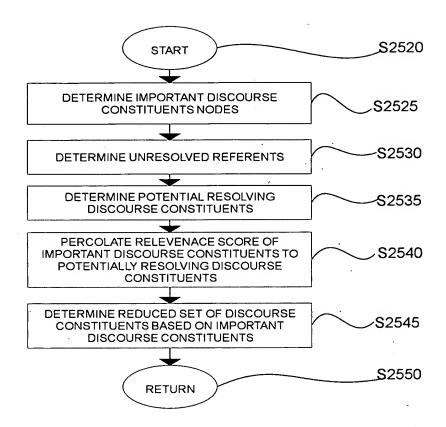
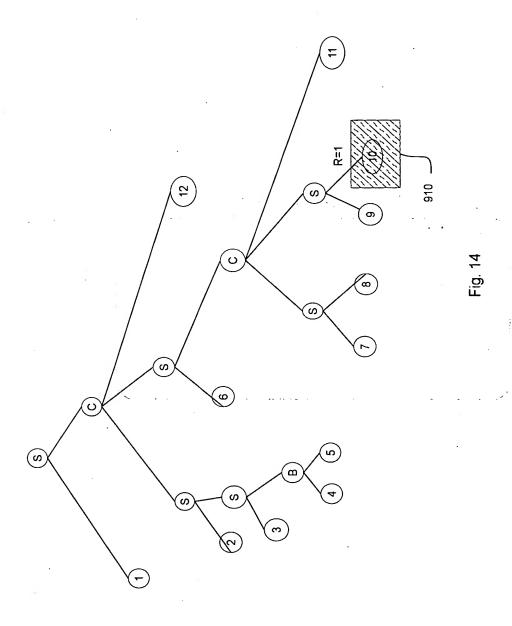


FIG. 12

810	820	
7	. Z	
ID	SENTENCE	
1	Japanese people eat noodles.	
2	Noodles are eaten for lunch or a light snack.	
3	Noodles are served in a hot soup or cold like a snack.	
4	When noodles are served in a hot soup,	
5	Vegetables, tofu and meat are also found within the soup.	
6	Several kinds of noodles are eaten in Japan.	
7	Udon are thick white noodles	
8	made from wheat flour.	
9	Soba are thin buckwheat noodles	
10	They are firmer than udon.	
11	Ramen are very thin, curly wheat noodles.	
12	Noodles are eaten as a variation for the daily meal.	

Fig. 13

800



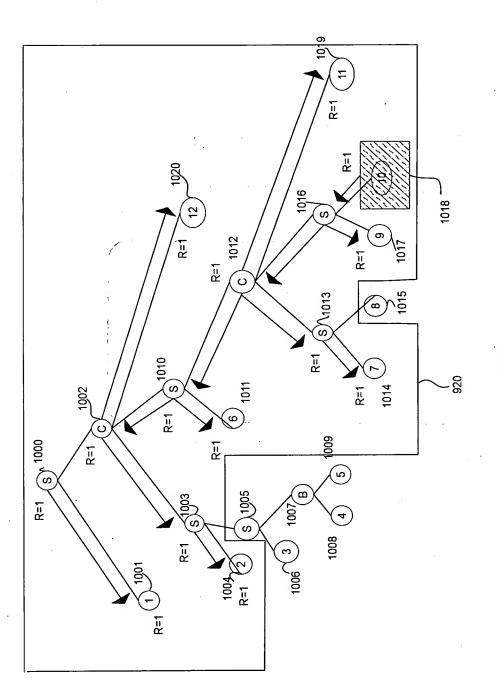
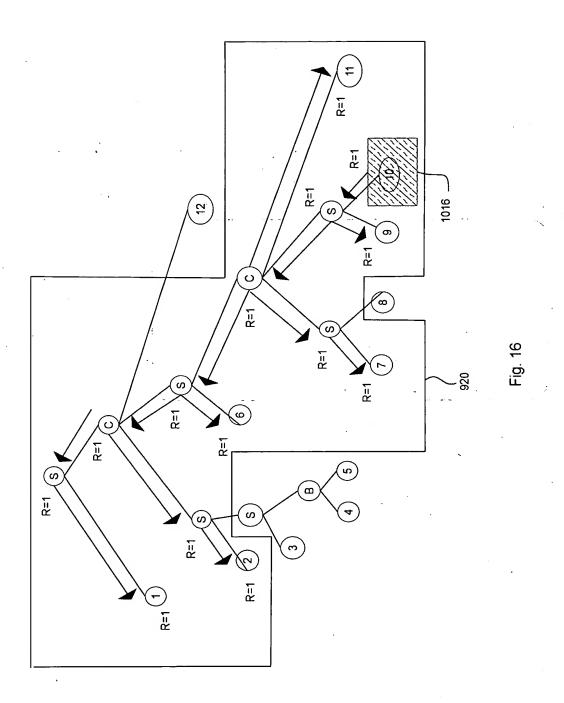


Fig. 15



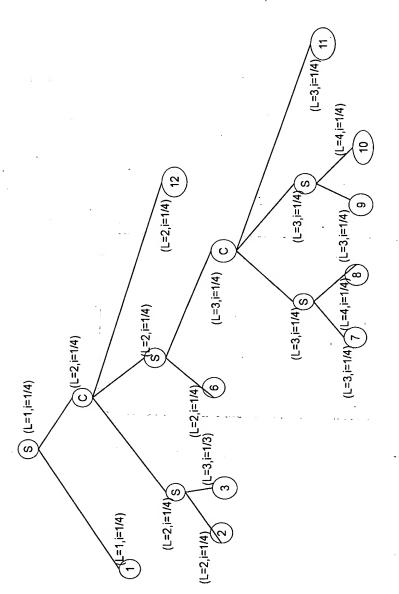


Fig. 17

